

Abstract

The invention relates to a method for producing a joining connection, in particular between excitation poles (11) and the pole housing (10) of an electrodynamic machine, and to a machine produced by this method, in which by means of a rivet (13), for instance of the blind rivet type, a positive and nonpositive connection is made by inserting this rivet through the perforated pole housing (10) and a perforated excitation pole (11) and widening the rivet shank (15) until the rivet pin (14) breaks off, thus making the connection. It is provided that at least one joining connection per excitation pole (11) is made (Fig. 1b).